

WEST Search History

Hide Items Restore Clear Cancel

DATE: Monday, June 28, 2004

Hide?	Set Name	Query	Hit Count
		<i>DB=USPT; THES=ASSIGNEE; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L10	L8 and (optim\$ or max\$ or percent\$ or equal\$)	11
<input type="checkbox"/>	L9	L8 and (optim\$ or max\$ or percent\$ or equal\$)	11
		inventory and target near5 product and (demand or initial demand) and add\$ and optimiz\$ and (computer or terminal) and data\$ and (categor\$ or brand or complement\$ or supplement\$ or segment\$)and model	
<input type="checkbox"/>	L8	and pric\$ and (sale or revenue or value) and (add\$ or delet\$ or subtract\$)near5 (product or item) and (product mix or product group\$)and (marketing or market or market share or proportion or mix)	11
		inventory and target near5 product and (demand or initial demand) and add\$ and optimiz\$ and (computer or terminal) and data\$ and (categor\$ or brand or complement\$ or supplement\$ or segment\$)and model	
<input type="checkbox"/>	L7	and pric\$ and (sale or revenue or value) and (add\$ or delet\$ or subtract\$)near5 (product or item) and (product mix or product group\$)and marketing	9
		inventory and target near5 product and (demand or initial demand) and add\$ and optimiz\$ and (computer or terminal) and data\$ and (categor\$ or brand or complement\$ or supplement\$ or segment\$)and model	
<input type="checkbox"/>	L6	and pric\$ and (sale or revenue or value) and (add\$ or delet\$ or subtract\$)near5 (product or item) and (product mix or product group\$)	12
		inventory and target near5 product and (demand or initial demand) and add\$ and optimiz\$	
<input type="checkbox"/>	L5		90
		inventory and target near5 product and (demand or	
<input type="checkbox"/>	L4		2

- ☐ L3 initial demand) and add\$ and inventory optimiz\$
inventory and target near5 product and (demand or
initial demand) and add\$ and (product assort\$ or
product mix) and inventory optimiz\$ 1
- ☐ L2 inventory and target near5 product and (demand or
initial demand) and add\$ and percent and (product
assort\$ or product mix) and inventory optimiz\$ 1
- ☐ L1 inventory and demand and target product and (demand
or initial demand) and add\$ and percent and (product
assort\$ or product mix) and inventory optimiz\$ 0

END OF SEARCH HISTORY